



# REPLACEMENT SHEET

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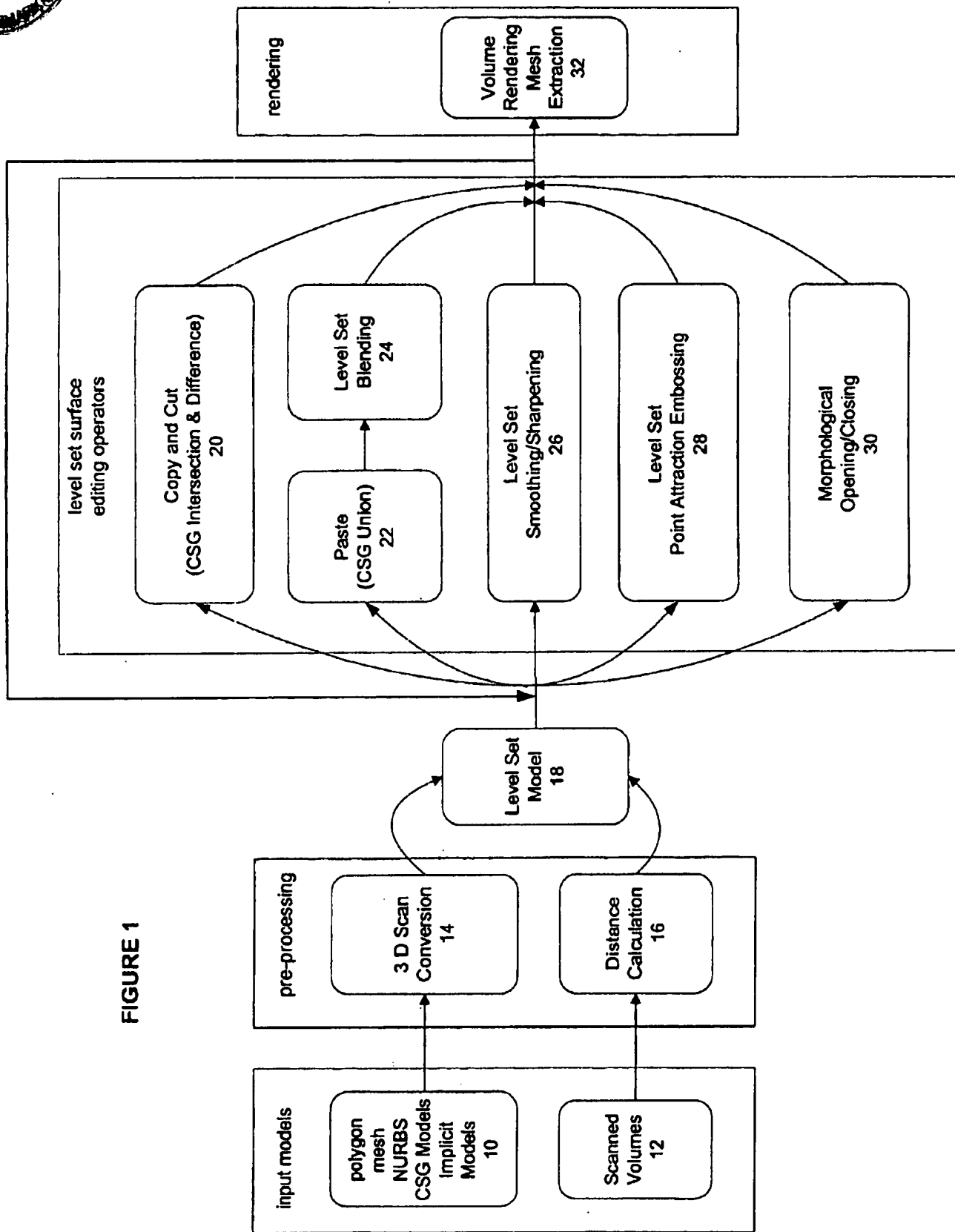


FIGURE 1

40	$D_q(d)$	Regional Constraints
42	$C(\gamma)$	Filter
44	$G(\gamma)$	Surface Properties

$$F(x, n, \phi) =$$

FIGURE 2

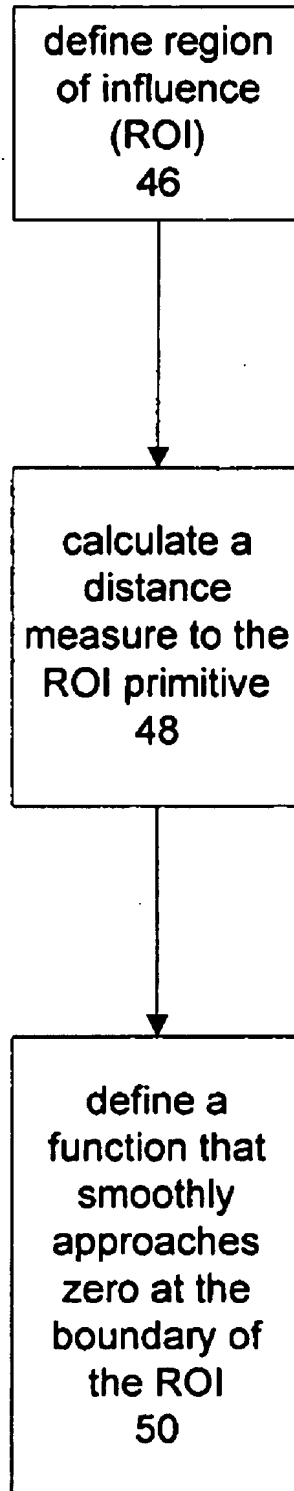


FIGURE 3

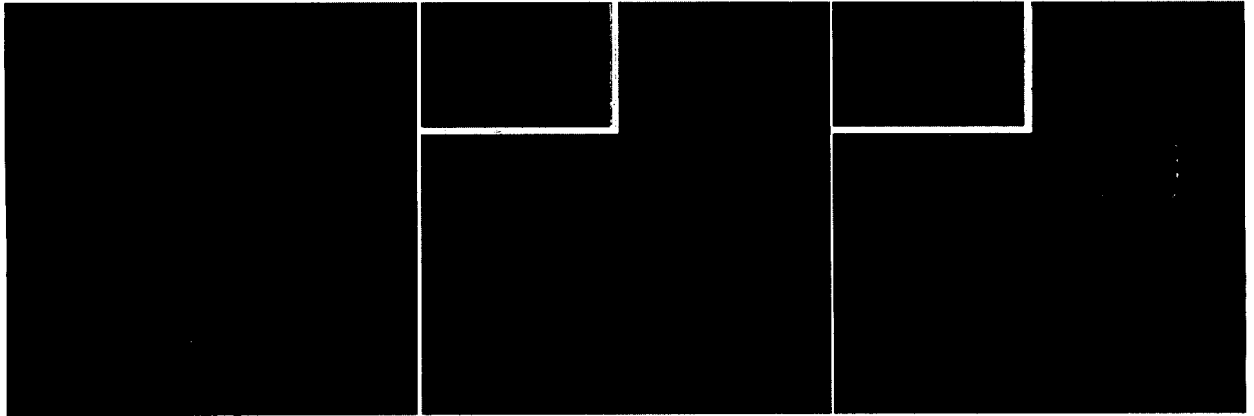


FIGURE 4

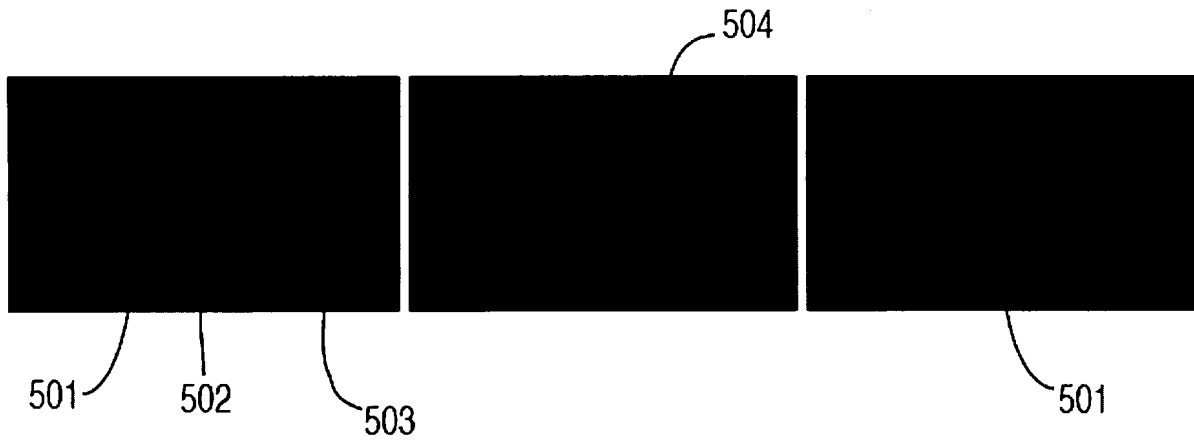


FIGURE 5

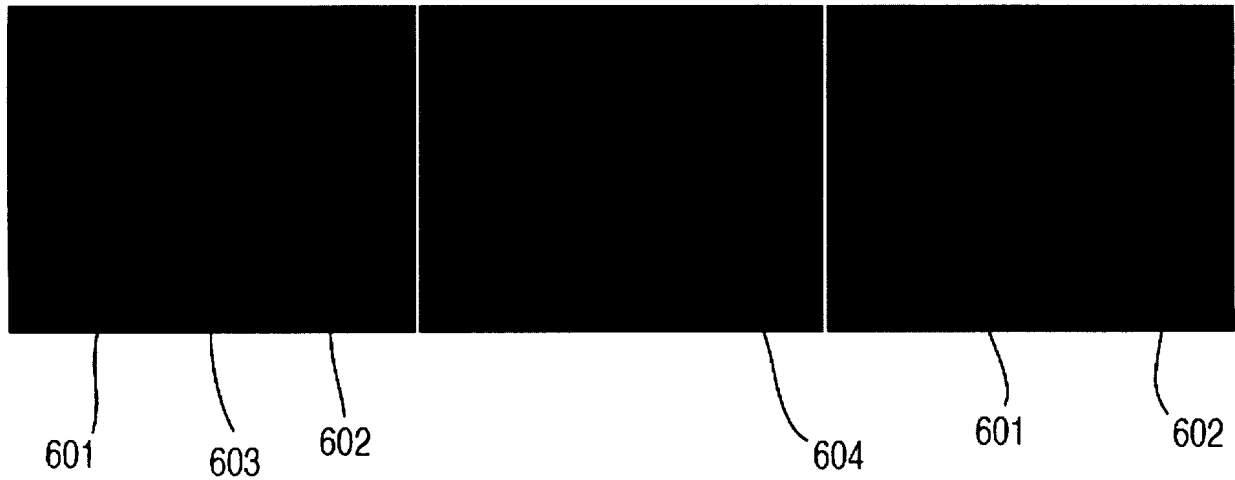


FIGURE 6

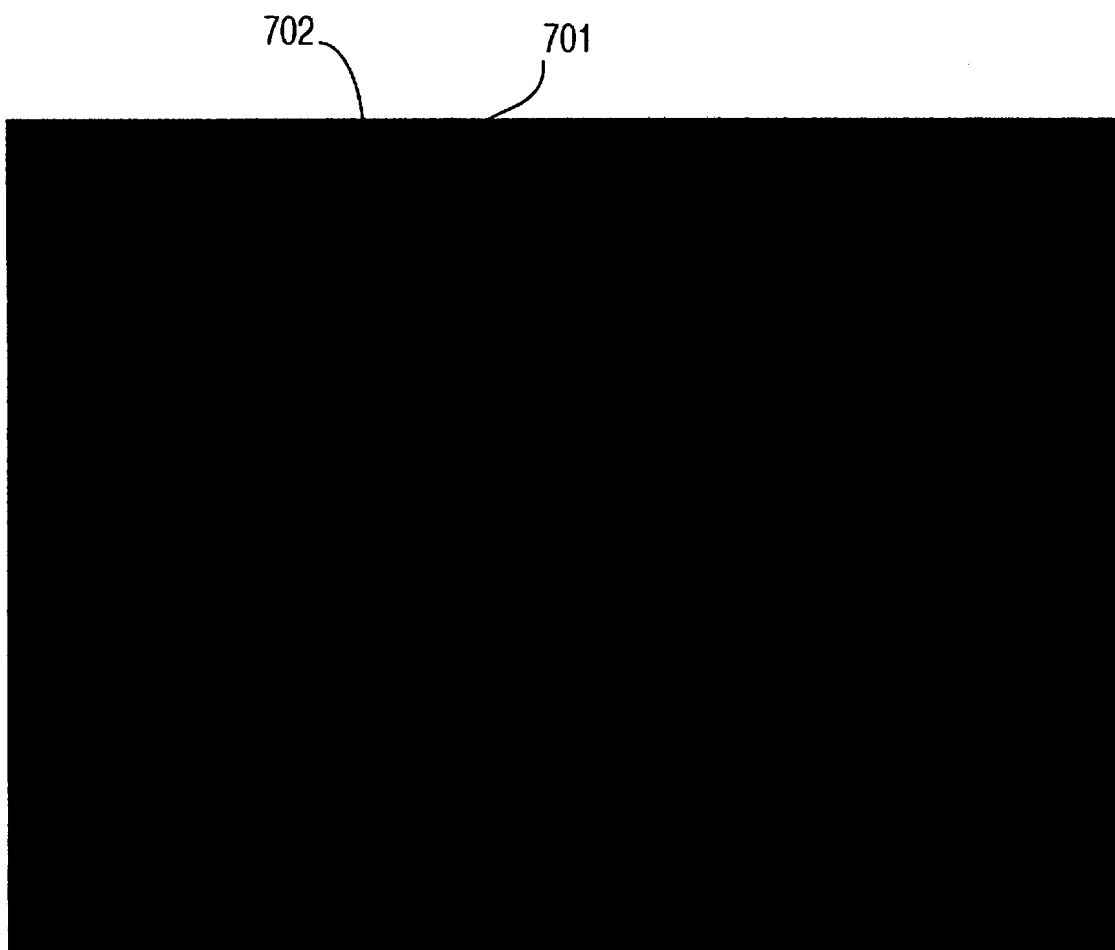


FIGURE 7

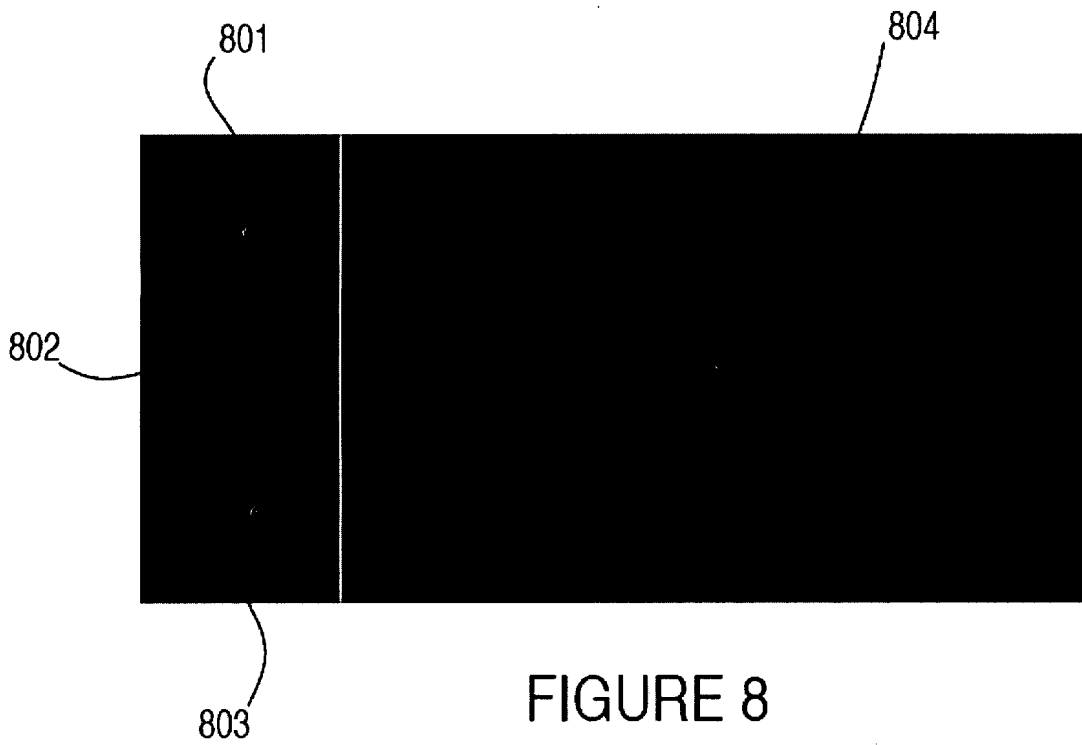


FIGURE 8



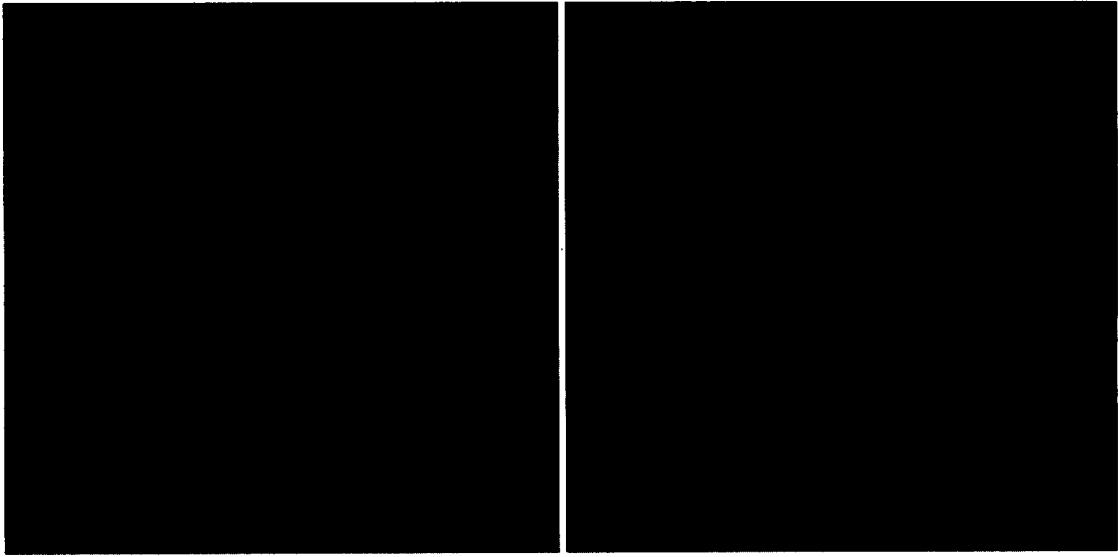


FIGURE 9

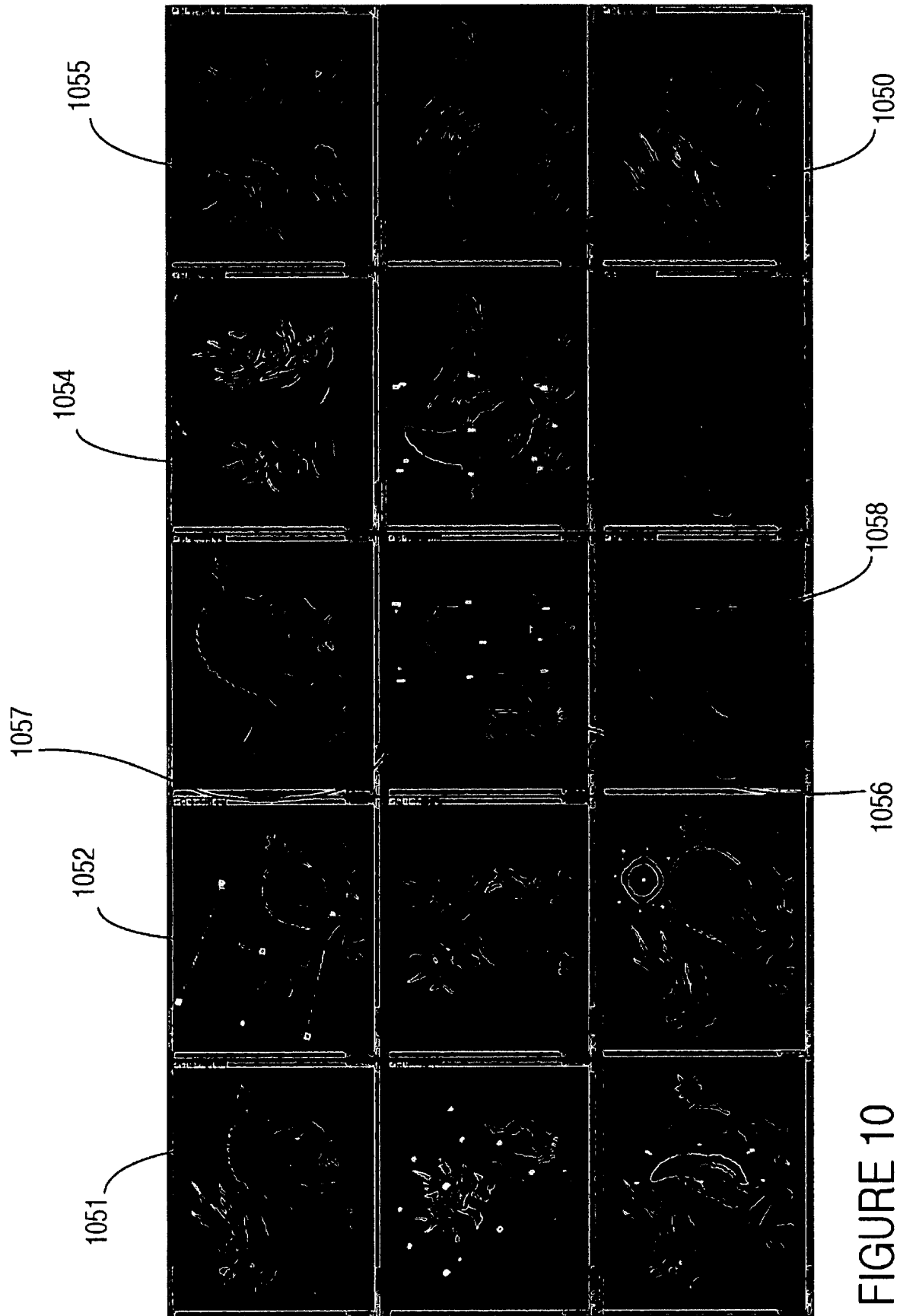


FIGURE 10

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	Distance Calculations	Scan Conversion	Closest Point In Set	Fast Marching Methods	Bounding Boxes	Numerical Integration	Narrow Band Methods	Algorithms
Input Model Generation	X	X		X			X	
CSG Operations							X	
LS Blending			X		X	X	X	
LS Smoothing/Sharpening	X				X	X	X	
LS Embossing	X		X		X	X	X	
Morphological Operations				X			X	
Mesh Extraction					X		X	
Modules								

FIGURE 11

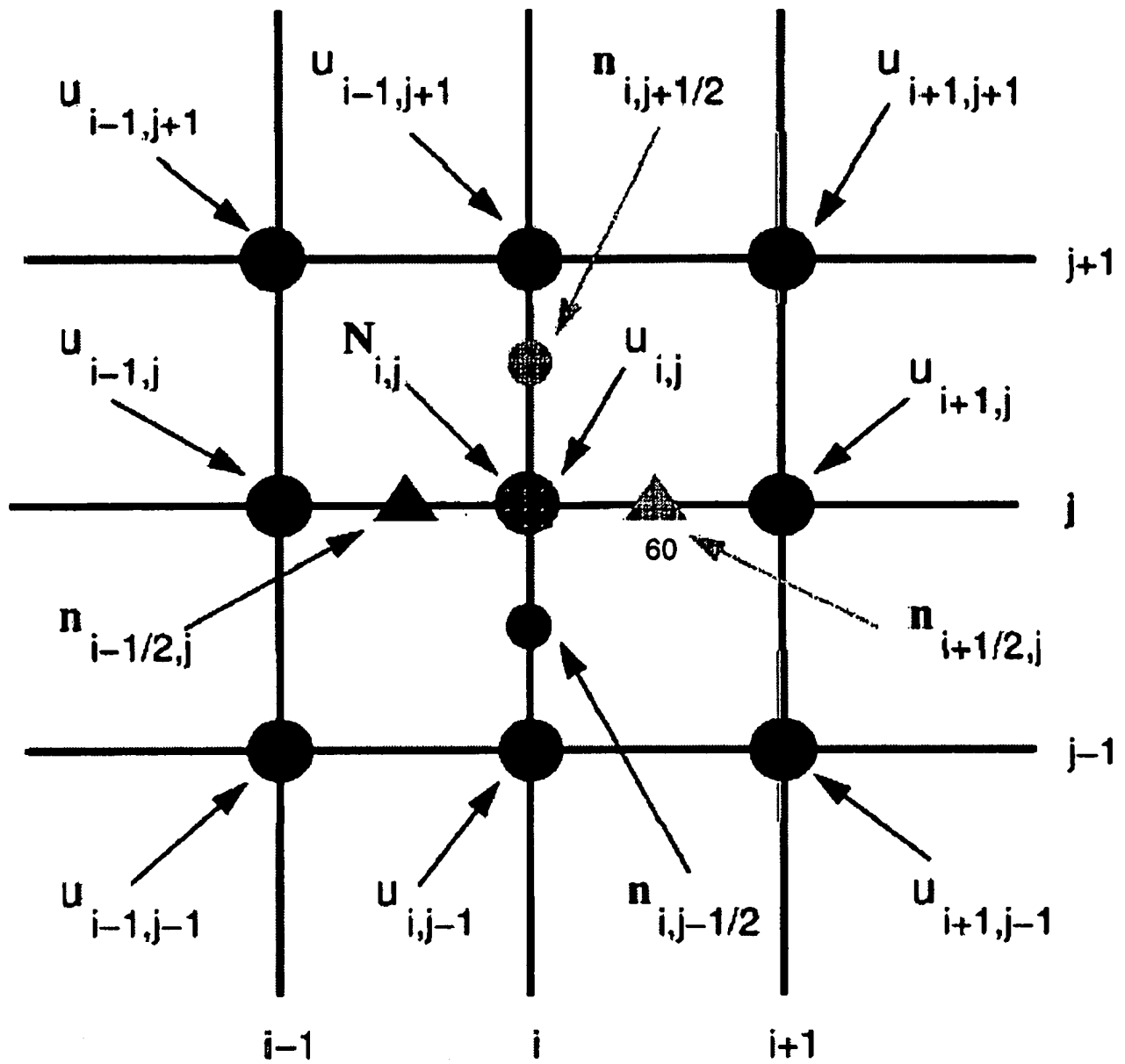


FIGURE 12

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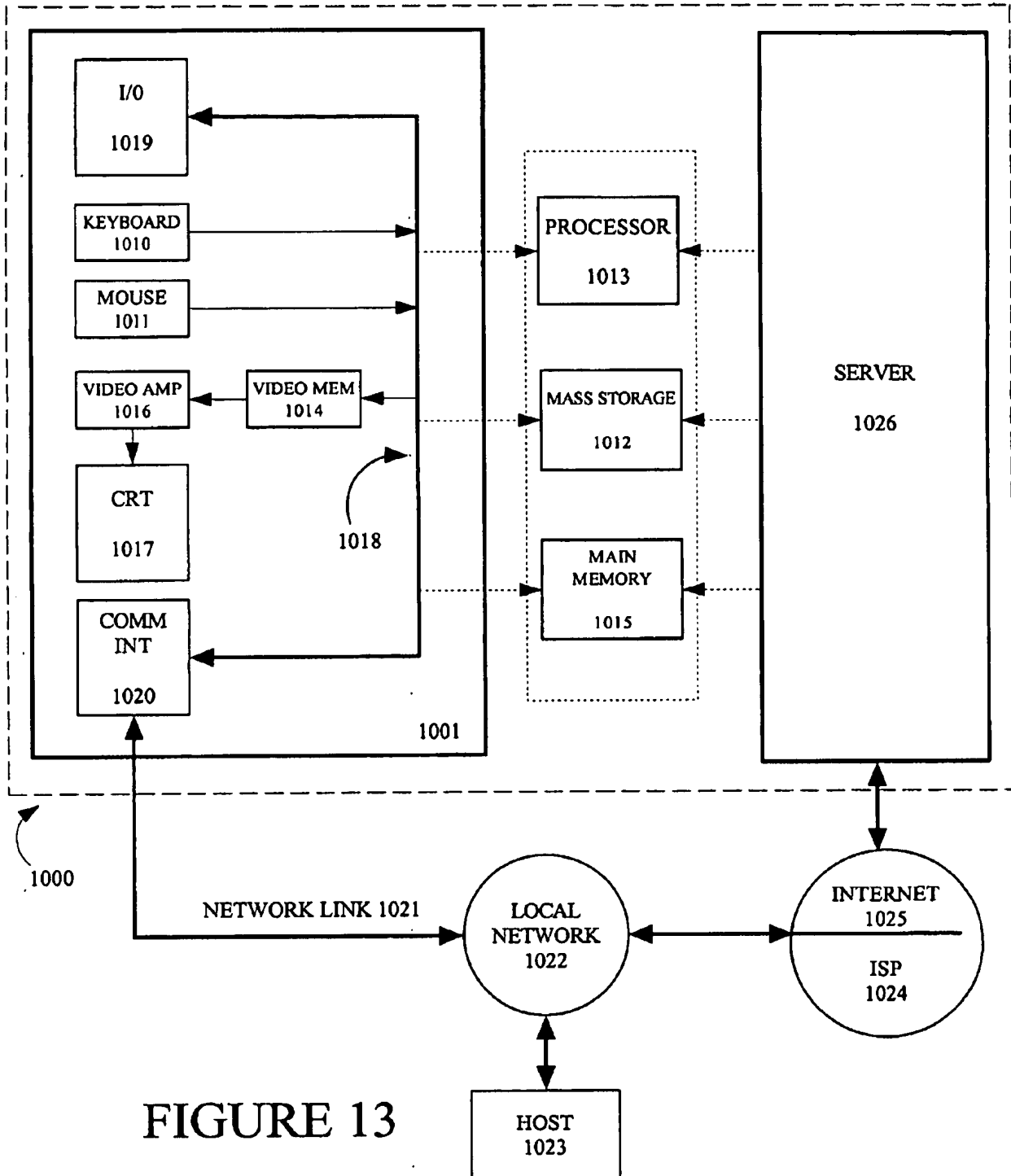


FIGURE 13